



BTH02 Product User Manual

Model: BTH02
Wireless Headphones



— Amazon's —

Leading

Kids Headphones Brand

4

Million+:
4 million+ products
sold worldwide

15⁺

Well-known Evaluation Media Reports:
reported by many well-known
media and KOL

115

Countries:
available in 115
countries

iClever is recommended by many authority media as the best kids headphones including **Buzzfeed, Digital Trends, Louder**, Medium, etc. Built with our patented Safe-Volume Technology, which protects children's hearing with a volume limiter while providing crisp, clear sound. We've protected millions of children from hearing damage while helping millions of parents rest easy knowing their children are safe.

1 The fifth generation of Safe Volume Technology innovation and upgrade

- The first generation 85dB: refers to a single frequency point
- The second generation 85dBA (Laeq/pink noise): The spectral intensity of the entire sound, and then superimposed the A-weighting correction curve, the average value obtained
- The third generation of cochlear resonance pre-attenuation: the sound that is likely to cause hearing impairment (2kHz-4kHz sound waves) is attenuated by 5-10 decibels, effectively protecting high-frequency hearing loss while taking into account the clarity of the earphones
- The fourth generation circuit control: 85dBA volume control can be realized for any equipment
- The fifth generation decibel meter: the sound decibel level is displayed on the screen

2 Safe material



CPC

3 Professional acoustic adjustment

iclever has acoustic engineers serving first-line audio brands to ensure that each product meets its acoustic standards

4 Craftsmanship spirit, detail by detail



foldable



colorful lighting



stretchable



sturdy material



cat ear series stickers

whst's in the box



1 x 3.5mm Audio Cable



1 x USB Type-C Cable

User Manual

1 x User Manual



Bluetooth Connection

Turn On The Headphones

Note: The headphones will automatically enter pairing mode when being switched on for the first time.

DE:

Hinweis: Der kopfhörer wechselt beim ersten einschalten Automatisch in den kopplungs-modus.

FR:

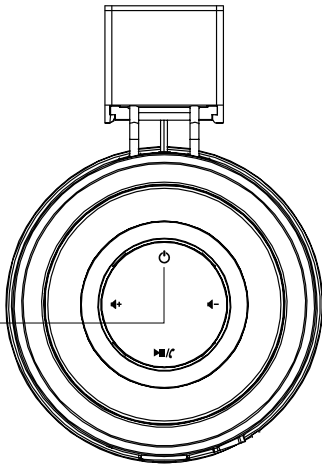
Remarque : Le casque passera automatiquement en mode de jumelage lors de la première mise en route.

ES:

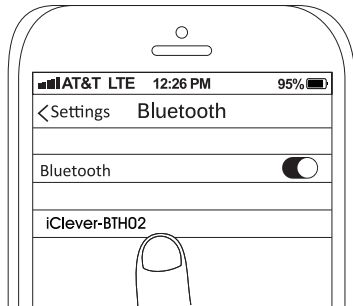
Nota: Los auriculares entrarán automáticamente en modo de emparejamiento cuando se enciendan por primera vez.

IT:

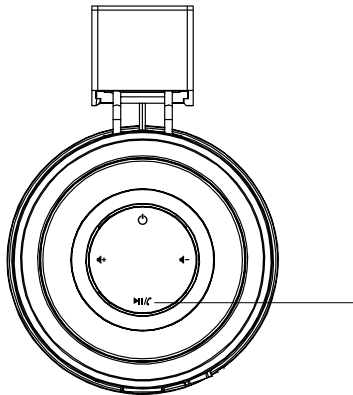
Nota: le cuffie entreranno automaticamente in modalità di associazione quando vengono accese per la prima volta.



Conenect to Bluetooth Device



Music Control

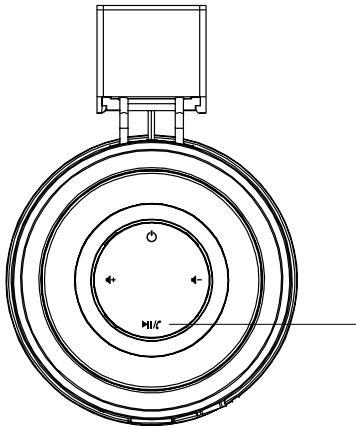


1. Previous Track: Press x3 Times



2. Next Track: Press x2 Times

Phone Call



  1.Answer: Press x1 Times

  2.End Call: Press x1 Times

  3.Reject: Long Press 3S

Music Control

1. Previous Track: Press x3 Times
2. Next Track: Press x2 Times

DE:

1. Vorheriger Track: Drücken x3 Zeiten
2. Nächstes Stück: Drücken x2 Zeiten

FR:

1. Piste précédente: Appuyer sur x3 Fois
2. Piste suivante: Appuyer sur x2 Fois

ES:

1. Piste anterior: Pulse x3 Veces
2. Siguiente pista: Pulse x2 Veces

IT:

1. Traccia Precedente: Passeggiata x3 Moltiplicato
2. Nuova Traccia: Passeggiata x2 Moltiplicato

Phone Call

1. Answer: Press x1 Times
2. End Call: Press x1 Times
3. Reject: Long Press 3S

DE:

1. Antwort: Drücken x1 Zeiten
2. Auflegen: Drücken x1 Zeiten
3. Ablehnen: Lange Presse 3S

FR:

1. Réponse: Appuyer sur x1
2. Raccrocher le téléphone: Appuyer sur x1
3. Reject: Presse Longue 3S

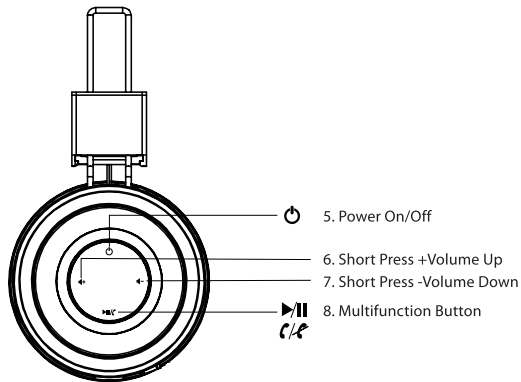
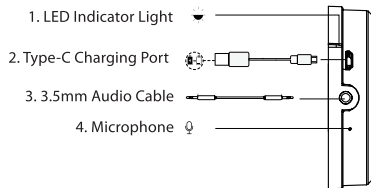
ES:

1. Respuesta: Pulse x1 Veces
2. Cuelga el teléfono: Pulse x1 Veces
3. Rechazar: Prende Largo 3S

IT:

1. Rispondere: Passeggiata x1 Moltiplicato
2. Riattacciamo: Passeggiata x1 Moltiplicato
3. Non-rifiuto: Stampa lunga 3S

Product Diagram



DE:

1. LED Indikator Light
2. Micro USB Ladeanschluss
3. 3.5mm AudioKabel
4. Microphone
5. Power AN/AUS
6. Lautstärke+
7. Lautstärke-
8. Multifunctionsknopf

FR:

1. Indicateur LumineuxLED
2. Port De Chargement Micro USB
3. Câble Audio 3.5mm
4. Microphone
5. Allumage On/Off
6. Volume+
7. Volume-
8. Bouton Multifonction

ES:

1. Luz Indicadora LED
2. Puerto De Carga USB Micro
3. Cable De Audio De 3.5mm

4. Micrófono**5. Encendido / Apagado****6. Volumen+****7. Volumen-****8. Botón Multifunción****IT:****1. Indicatore LED Luminoso****2. Porta Ricaricabile MICRO USB****3. Cavo Audio 3.5mm****4. Microfono****5. Accensione / Spegnimento****6. Volume+****7. Volume-****8. Pulsante Multifunzione**

LED Indicator instruction

1. Headphones Status:LED Indicator**2. Power on:Blue indicator flashes 4 times****3. Power off:Red indicator glows for 1s and goes off****4. BT Pairing: The indicator flashes red and blue****alternately****5. BT Connected: Blue indicator flashes once every 7 seconds****6. Low Battery: Red indicator flashes twice every 2 seconds****7. In charging process: Red indicator lights up sturdily****8. Fully Charged: The LED indicator light will turn blue****DE:****1. Kopfhörer Statu:LED Anzeige****2. Power AN:Blau LED blinkt 4 mal****3. Power AUS:Rote Anzeige leuchtet für 1s und geht dann aus****4. BT Kopplung:Die Anzeige blinkt abwechselnd rot und blau****5. BT Verbunden:Die blaue Anzeige blinkt einmal alle 7 Sekunden****6. Niedriger Batteriestatus:Die rote Anzeige blinkt zweimal alle 2 Sekunden****7. Im Ladevorgang:Die rote Anzeige leuchtet stark auf****8. Voll aufgeladen:Die Led-anzeige wird blau**

FR:

1. Statut Des Écouteurs:Indicateur LED
2. Allumé:Le LED bleu clignote 4 fois
3. Éteint:L'indicateur rouge brille une seconde et s'éteint Re
4. Jumelage Bluetooth:L'indicateur clignote en alternant rouge et bleu in
5. Connecté en Bluetooth:L'indicateur bleu clignote une fois toutes les 7 secondes BI
6. Batterie faible:Indicateur rouge clignote deux fois toutes les deux secondes Re
7. Charge en cours:Le voyant rouge s'allume
8. Entièrement chargé:L'indicateur LED deviendra bleu

ES:

1. Statut Des Écouteurs:Indicateur LED
2. Encendido:Le LED bleu clignote 4 fois
3. Apagado:L'indicateur rouge brille une seconde et s'éteint Re
4. Emparejamiento bluetooth:L'indicateur clignote en alternant rouge et bleu in
5. Bluetooth conectado:L'indicateur bleu clignote une fois toutes les 7 secondes BI
6. Bateria baja:Indicateur rouge clignote deux fois toutes les deux secondes Re

7. Cargando :Durante el proceso de carga, el indicador rojo se enciende firmemente
8. Completamente cargado:El indicador LED se volverá azul

IT:

1. Stato cuffie:Indicateur LED
2. Accensione:L'indicatore blu lampeggia 4 volte
3. Spegnimento:L'indicatore rosso si illumina per 1 secondo e si spegne
4. Associazione: L'indicatore rosso e blu bianco lampeggiano alternativamente
5. Connessione BT:L'indicatore blu lampeggia una volta ogni 7 secondi
6. Batteria scarica : L'indicatore rosso lampeggia due volte ogni 2 secondi
7. E' avviato il processo di ricarica : L'indicatore rosso si accende in maniera fissa
8. Completamente carica : L'indicatore LED diventera blu

Specifications

1. Premium 40mm Dynamic Driver
2. Frequency Responce: 20Hz - 20K Hz
3. Support: BT5.4, A2DP V1.2, AVRCP V1.5,HFP V1.5,HSP V1.2
4. Bluetooth transmitter frequency range:2.402-2.480G Hz
5. Bluetooth transmitter modulation:GFSK / 4DQPSK / 8DPSK
6. Battery type:Lithium-ion Polymer(3.7V,500 mAh)
7. Lithium Battery Energy Content: 1.85 Wh
8. Battery charge time <2hrs
9. Music play time 100hrs
10. Weight: 0.15kg
11. Maximum transmission power≤8dBm

DE:

1. Premium 40mm Dynamischer Treiber
2. Frequenzgang: 20Hz - 20K Hz
3. Bluetooth-Version: BT5.4, A2DP V1.2, AVRCP V1.5,HFP V1.5,HSP V1.2
4. Bluetooth Sender Frequenzbereich: 2.402-2.480G

Hz

5. Bluetooth-bertragungsmodulation: GFSK / 4DQPSK / 8DPSK

6. Batterietyp: 3.7 V / 500 mAh Lithium-Ionen-Polymer

7. Energiegehalt der Lithiumbatterie: 1.85 Wh

8. Ladezeit: weniger als 2 Stunden

9. Musikspielzeit: 100 Stunden

10. Gewicht: 0.15 kg

11. Maximale Obertragungsleistung $\leq 8\text{dBm}$

FR:

1. Pilote dynamique Premium 40mm

2. Réponse en fréquence: 20Hz - 20K Hz

3. Version Bluetooth: BT5.4, A2DP V1.2, AVRCP V1.5, HFP V1.5, HSP V1.2

4. Gamme de fréquence d'émetteur Bluetooth : 2.402-2.480G Hz

5. Modulation de transmission Bluetooth: GFSK / 4DQPSK / 8DPSK

6. Type de batterie: polymère lithium-ion 3.7V / 500mAh

7. Contenu énergétique de la batterie au lithium : 1.85 Wh

8. Temps de charge: moins de 2 heures

9. Temps de musique: 100 heures

10. Poids: 0.15 kg

11. Puissance de transmission maximale $\leq 8\text{dBm}$

ES:

1. Controlador dinámico premium de 40 mm

2. Respuesta de frecuencia: 20Hz - 20K Hz

3. Versión de Bluetooth: BT5.4, A2DP V1.2, AVRCP V1.5, HFP V1.5, HSP V1.2

4. Rango de frecuencia del transmisor Bluetooth: 2.402-2.480G Hz

5. Modulación de transmisión Bluetooth: GFSK / 4DQPSK / 8DPSK

6. Tipo de batería: polímero de iones de litio de 3.7V / 500mAh

7. Contenido de energía de la batería de litio: 1.85 Wh

8. Tiempo de carga: menos de 2 horas

9. Tiempo de reproducción de música: 100 horas.

10. Peso: 0.15kg

11. Potencia máxima de transmisión $\leq 8\text{dBm}$

IT:

1. Driver Dinamico Premium Da 40mm

2. Risposta In Frequenza: 20Hz-20K Hz

3. Versione Bluetooth: BT5.4, A2DP V1.2, AVRCP V1.5, HFP V1.5, HSP V1.2

4. Bluetooth Transmitter testi estensione: 2.402-2.480 G Hz

5. Modulazione Di Trasmissione Bluetooth: GFSK / 4DQPSK / 8DPSK

6. Tipo Di Batteria: Polimero Agli Ioni Di Litio Da 3.7 V / 500 mAh

7. Contenuto energetico della batteria al litio: 1.85 Wh

8. Tempo Di Ricarica: Meno Di 2 Ore

9. DTempo Di Riproduzione Musicale: 100 Ore

10. Peso: 0.15 Kg

11. Potenza massima di trasmissione $\leq 8\text{dBm}$

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television

reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from
that to which the receiver is connected.

--- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions

(1) This device may not cause harmful interference.

(2) This device must accept any interference received, including

interference that may cause undesired operation

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

(1) This device may not cause interference, and (2) This device must

accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le

fonctionnement.

DOC

EN

Hereby, Thousandshores Deutschland GmbH declares that the radio equipment type Wireless Headphones BTH02 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: [Http://files.iclever.com/BTH02-DOC-EN.pdf](http://files.iclever.com/BTH02-DOC-EN.pdf)

DE

Hiermit erklärt Thousandshores Deutschland GmbH, dass der Funkanlagentyp Wireless Headphones BTH02 der Richtlinie 2014/53/EU entspricht.

Der vollständige Text der EU-Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: [Http://files.iclever.com/BTH02-DOC-DE.pdf](http://files.iclever.com/BTH02-DOC-DE.pdf)

UK

Learn more about the UK Declaration of Conformity, Please click below link to download. [Http://files.iclever.com/BTH02-DOC-UK.pdf](http://files.iclever.com/BTH02-DOC-UK.pdf)



Foldable



Volume Control
& Mic



All Day Listening



Wireless / Wired
Bulit-in Microphone



Safe
Material